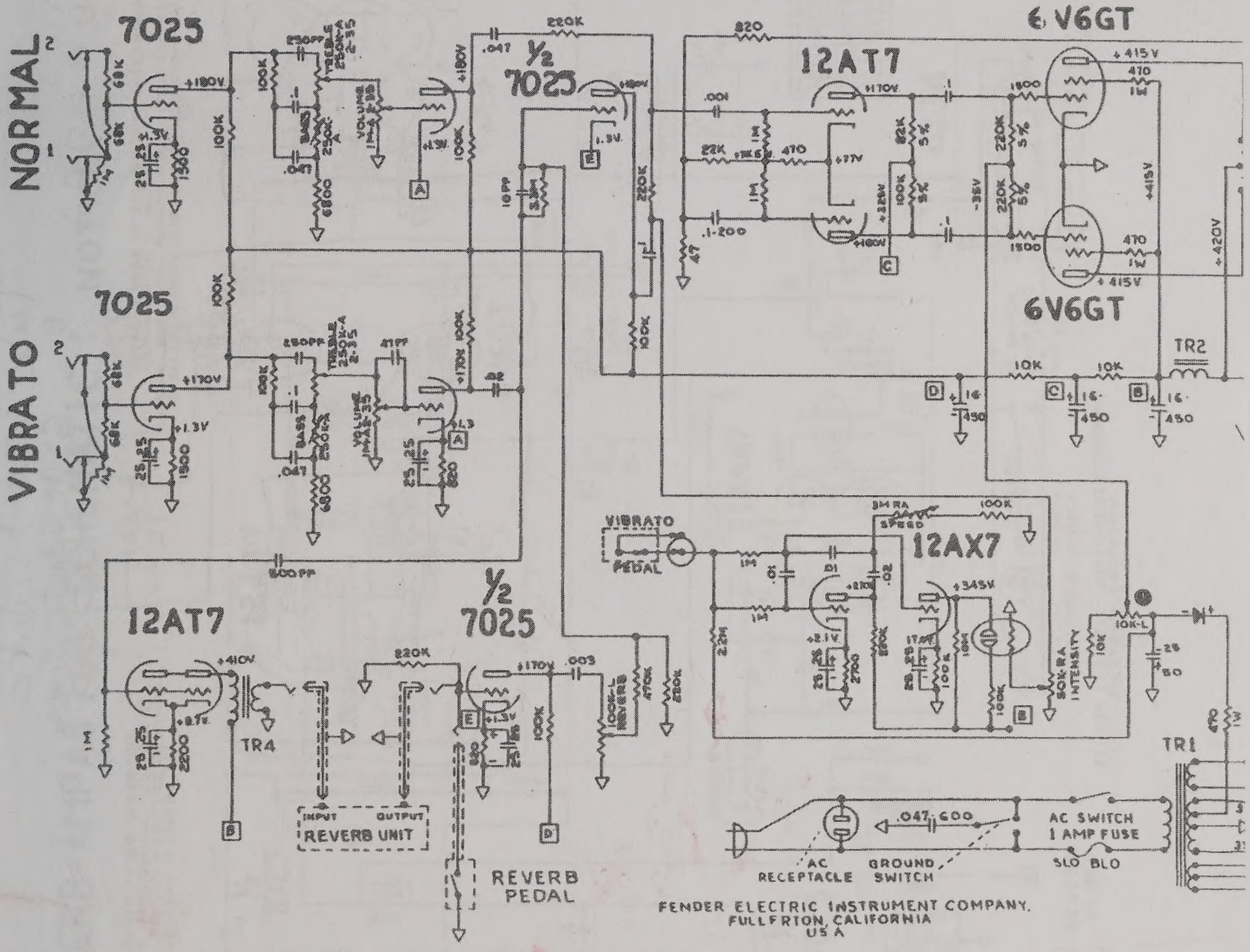
FENDER MODEL "DELUXE REVERB-AMP AB 763" SCHEMATIC

NOTIC

THIS PRODUCT MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING U.S. PATENTS:
CIRCUIT PATENT #2817708, #2973681
DESIGN PATENT #192859

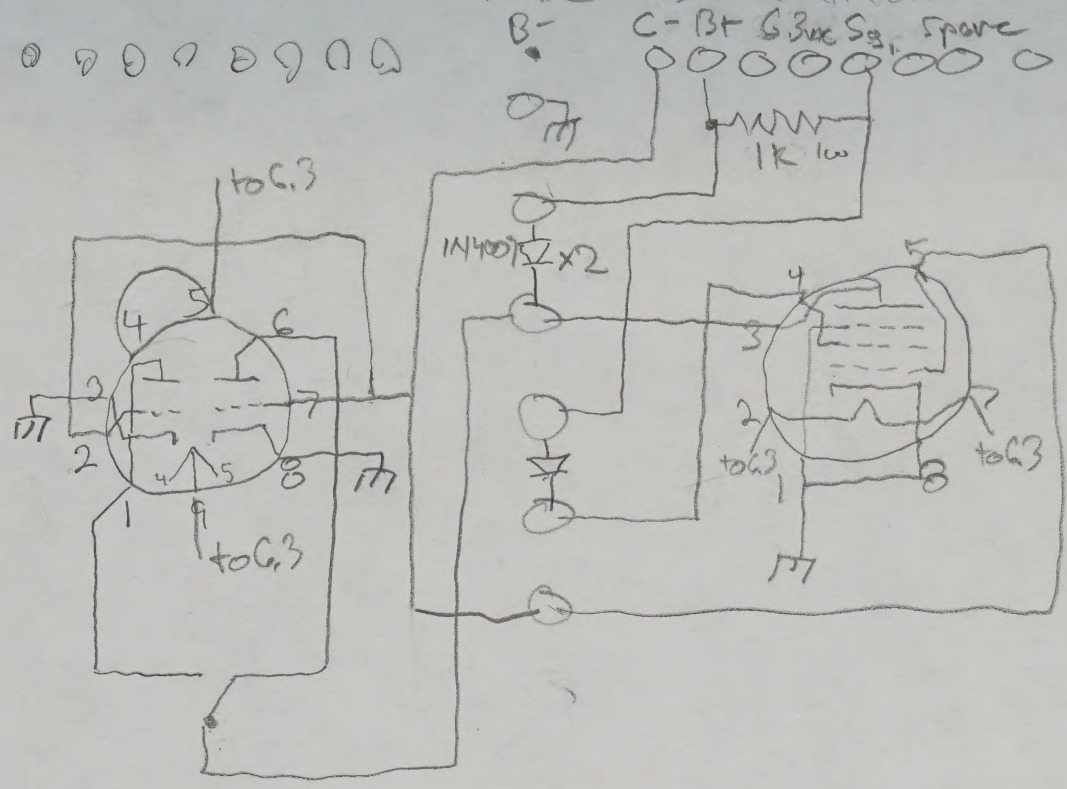
C-FD

1 - VOLTAGES READ TO GRO
VALUES SHOWN + OR -
2 - ALL RESISTORS 1/2 WATT
3 - ALL CAPACITORS AT LEAST



FENDER ELECTRIC INSTRUMENT COMPANY.
FULLERTON, CALIFORNIA
U.S.A.

Tube Test Fixture



200ma x 9Ω = 1.8v
20ma 13Ω .26v

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DESIGN PATENT #192859

C-FD

NOTICE

1. - VOLTAGES READ TO GROUND WITH ELECTRONIC VOLTMETER VALUES SHOWN + OR - 20%
2. - ALL RESISTORS 1/2 WATT 10% TOLERANCE IF NOT SPECIFIED
3. - ALL CAPACITORS AT LEAST 400 VOLT RATING IF NOT SPECIFIED

NORMAL

VIBRATO

7025

7025

1/2 7025

12AT7

12AT7

1/2 7025

12AX7

6V6GT

6V6GT

TR1

TR2

TR3

TR4

GZ34

EXT SPKR

STANDBY SWITCH

VIBRATO PEDAL

REVERB UNIT

INPUT OUTPUT

REVERB PEDAL

AC RECEPTACLE

GROUND SWITCH

AC SWITCH 1 AMP FUSE SLO BLO

330VAC

330VAC

TO ALL 6.3V HEATERS AND PILOT LIGHT

ON EXPORT MODEL
TR1-125P33A
TR1-125P23B
TR2-125C3A
TR3-125A1A
TR4-125A20B

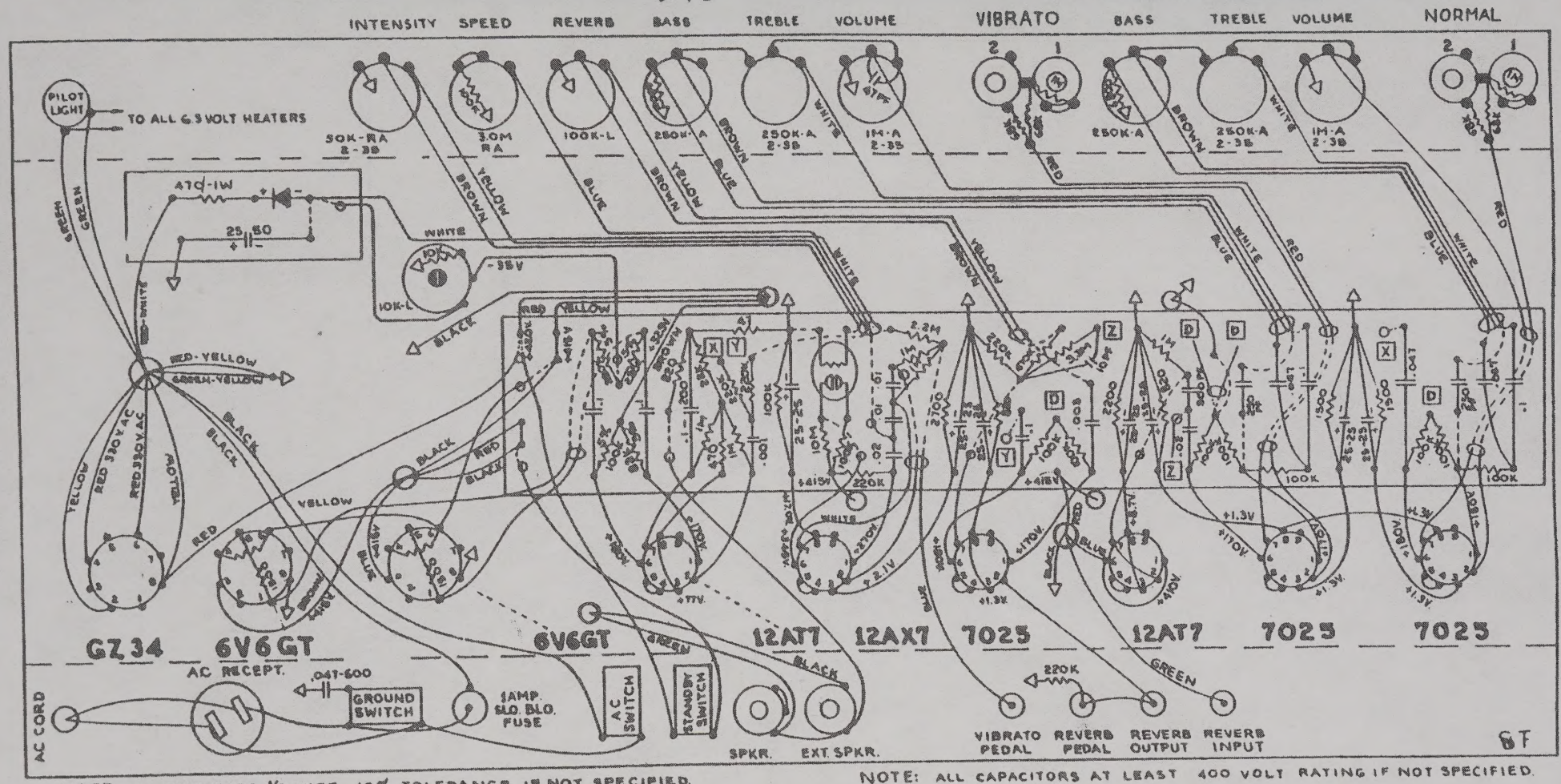
FENDER ELECTRIC INSTRUMENT COMPANY.
FULLERTON, CALIFORNIA
U.S.A.

FENDER MODEL "DELUXE REVERB-AMP AB763" LAYOUT

C- FD

NOTICE

VOLTAGES READ TO GROUND WITH ELECTRONIC VOLTMETER VALUES SHOWN + OR - 20%



NOTE: ALL RESISTORS 1/2 WATT 10% TOLERANCE, IF NOT SPECIFIED.

NOTE: ALL CAPACITORS AT LEAST 400 VOLT RATING IF NOT SPECIFIED.

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